

WEST Search History

Hide Items

Restore

Clear

Cancel

DATE: Tuesday, April 25, 2006

Hide?	Set Name	Query	Hit Count
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L20	L19 and p2x7	3
<input type="checkbox"/>	L19	koller-be\$.in.	13
<input type="checkbox"/>	L18	koller-ve\$.in.	0
<input type="checkbox"/>	L17	l8 and p2x7	12
<input type="checkbox"/>	L16	l14 and (p2rx7 or p2xr or (purinergic receptor p2x) or p2x7)	8
<input type="checkbox"/>	L15	l14 and (p2rx7 or p2xr or (purinergic receptor p2x))	0
<input type="checkbox"/>	L14	gabel-ch\$.in.	53
<input type="checkbox"/>	L13	embryonic near (p2rx7 or p2xr or (purinergic receptor p2x))	0
<input type="checkbox"/>	L12	embryonic and (p2rx7 or p2xr or (purinergic receptor p2x))	39
<input type="checkbox"/>	L11	l10 and (p2rx7 or p2xr or (purinergic receptor p2x))	0
<input type="checkbox"/>	L10	424/93.21.ccls.	1917
<input type="checkbox"/>	L9	L8 and (p2rx7 or p2xr or (purinergic receptor p2x))	8
<input type="checkbox"/>	L8	435/325,352,354,355,363,373,377,463.ccls.	21063
<input type="checkbox"/>	L7	p2x7 with embryonic	1
<input type="checkbox"/>	L6	p2rx7 with embryonic	0
<input type="checkbox"/>	L5	p2rx7 near embryonic	0
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L4	US-20050090003-A1.did.	1
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L3	embryonic with stem with p2x7	1
<input type="checkbox"/>	L2	embryonic near stem near p2x7	0
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L1	embryonic near stem near p2x7	0

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 13:05:48 ON 25 APR 2006)

FILE 'CAPLUS, MEDLINE, EMBASE, BIOSIS, LIFESCI' ENTERED AT 13:05:58 ON 25 APR 2006

L1	2386	S	P2RX7 OR P2X7 OR (PURINERGIC RECEPTOR P2X)
L2	111	S	L1 AND EMBRYONIC
L3	7	S	L2 AND (KNOCKOUT OR DISRUPT? OR HOMOZYGO?)
L4	4	DUP REM	L3 (3 DUPLICATES REMOVED)
L5	0	S	L1 AND (EMBRYONIC WITH STEM)
L6	0	S	L1 AND (EMBRYONIC STEM)
L7	0	S	L1 AND (MOUSE EMBRYONIC)
L8	185	S	GABEL CH?/AU
L9	20	S	L8 AND L1
L10	1	S	L9 AND EMBRYO?
L11	5	S	L1 AND ES
L12	3	DUP REM	L11 (2 DUPLICATES REMOVED)
L13	298	S	KOLLER BE?/AU
L14	7	S	L1 AND L13
L15	5	DUP REM	L14 (2 DUPLICATES REMOVED)